

Derail the Tongue River Railroad

Dear Ken Blodgett, Surface Transportation
Board, Attention: Environmental filing,

I strongly oppose the construction of the
Tongue River Railroad and increased coal-
for-export traffic throughout Montana.

This proposal would negatively affect my
community by condemning private land for
corporate profit, just to fuel competing Asian
economies. It would take good farm and
ranch land out of production, would make
farms and ranches more difficult to operate,
and would devalue property for 90 miles
through the Tongue River Valley. It would also
damage irreparably the Tongue River Valley's
historical and cultural resources. I urge you
to consider these impacts in the scope of the
Environmental Impact Statement, to act upon
the statewide opposition to this project, and to
pursue the no-action alternative.

docket number: FD 30186

Thank you

signature

For more information, call Kelsey at 406-248-1154 or email kelsey@northernplains.org

website: www.northernplains.org

Since 1972, Northern Plains has organized citizens to protect Montana's water quality, family
farms and ranches, and unique quality of life. If you're not a member, you should join!

My name is Michael Stoerger
first name last name
My address is PO Box 657
street
Bozeman MT 59971
city or town state ZIP
mike.stoerger@gmail 406 440 3655
email phone

I'm concerned that in addition to all the human impacts,
wildlife will suffer with increased collisions with
trains. This is a dirty 19th century resource.
Only 3rd world countries export raw fossil fuels!

Please study the impact of trains on wildlife corridors.
Please consider fencing or creating bypass routes,
the cost of which should be born by the coal
companies, not MT taxpayers. Also, consider forcing
them to cover their open bed train cars.



Northern Plains Resource Council
220 S. 27th St., Suite A
Billings, MT 59101

Place
45 cent
stamp
here



Surface Transportation Board TRR EIS comments
c/o Northern Plains Resource Council
220 S. 27th St., Suite A
Billings, MT 59101

EI-20048